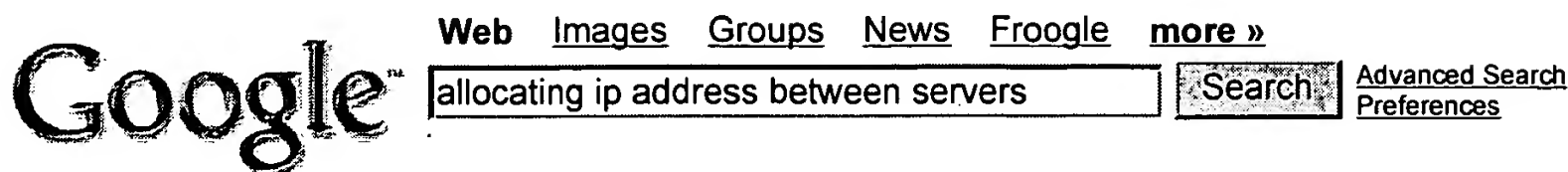


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L1	0	dynamic\$3 adj allocat\$5 adj (ip address\$5) near3 server\$5 near9 (hierarch\$6 span\$5 tree\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/10 14:17
L2	0	dynamic\$3 near allocat\$5 near (ip address\$5) near3 server\$5 near9 (hierarch\$6 span\$5 tree\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/10 14:17
L3	0	dynamic\$3 near3 allocat\$5 near3 (ip address\$5) near3 server\$5 near9 (hierarch\$6 span\$5 tree\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/10 14:18
L4	3	dynamic\$3 with allocat\$5 with (ip address\$5) with server\$5 with (hierarch\$6 span\$5 tree\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/10 14:54
L7	210	dynamic\$3 near4 allocat\$5 near3 (ip adj address\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/10 14:58

**Web**

Results 11 - 20 of about 140,000 for allocating ip address between servers. (0.28 seconds)

Auspice Corporation - The Enterprise Control Company

... an authorized administrator can easily add new **address** space into the **IP** inventory database ... **Allocate IP Address** blocks to (or de-allocate from) a specific ...

www.auspicecorp.com/ops_ip.shtml - 18k - [Cached](#) - [Similar pages](#)

Proxy Server 2.0

... **servers** are most often used as a point of connection **between** a corporate ... has driven the need to find a way around **allocating** a valid **IP address** for every ...

www.windowsitlibrary.com/Content/405/27/1.html - [Similar pages](#)

Windows NT and DHCP

... For example, our company uses one Class C **address** split **between** two physical locations. ... Also, DHCP defines a mechanism for **IP** host **address allocation**. ...

www.winnetmag.com/Windows/Article/ArticleID/5181/5181.html - [Similar pages](#)

Web Sites Sharing IP Addresses: Prevalence and Significance

... small relative to the number of **IP addresses**, **allocating** a dedicated ... when multiple web sites share **IP addresses**, as described ... a multitude of links **between** ISPs ...

cyber.law.harvard.edu/people/edelman/ip-sharing/ - 32k - Nov 9, 2004 - [Cached](#) - [Similar pages](#)

3.2 Client-server interaction - reusing a previously allocated ...

... and **servers** when reusing a previously **allocated** network **address**. ... may not have a correct network **address** or subnet ... the DHCPNAK message to the **IP address** of the ...

www.freesoft.org/CIE/RFC/2131/13.htm - 9k - [Cached](#) - [Similar pages](#)

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Automating TCP/IP Networking on Clients: Part 4: Scripting IP ...

... the client, bypassing the normal renegotiation process **between** client and ... DHCP disabled, static **IP address** enabled ... Scenario: **Allocating IP Addresses** on a Subnet. ...

www.microsoft.com/technet/scriptcenter/topics/networking/04_atnc_ipadd.mspx - 101k - Nov 9, 2004 - [Cached](#) - [Similar pages](#)

Supporting BOOTP Clients

... protocol ports for sending and receiving messages **between servers** and clients. ... BOOTP typically provides fixed **allocation** of a single **IP address** for each ...

www.microsoft.com/resources/documentation/windows/2000/server/reskit/en-us/cnet/cncb_dhc_GCXQ.asp - 12k - [Cached](#) - [Similar pages](#)

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Static IP Addresses and Shared IP Addresses by e3 Servers

... Before the difference **between** the two is discussed, the ... website has an **IP address** specifically **allocated** to it ... to be resolved when a new **IP address** standard is ...

www.e3servers.com/articles/ip_addresses.htm - 14k - [Cached](#) - [Similar pages](#)

RFC 1597: Address Allocation for Private Internets

... 1994 Moving a single host **between** private and ... Groot [Page 6] RFC 1597 **Address Allocation** for Private ... E., "Guidelines for Management of **IP Address Space**", RFC ...

www.pku.edu.cn/academic/research/computer-center/tc/html/RFC1597.html - 20k - [Cached](#) - [Similar pages](#)

Cisco ACNS Software Deployment and Configuration Guide, Release ...

... multicast. This **allocation** allows for 23 bits in the Ethernet **address** to correspond to the **IP** multicast group **address**. The ...

www.cisco.com/en/US/products/sw/conntsw/

[ps491/products_configuration_guide_chapter09186a0080131e7c.html](#) - 38k - [Cached](#) - [Similar pages](#)

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Charles E. Perkins, Kevin Luo

March 1995 **Wireless Networks**, Volume 1 Issue 3

Full text available: pdf(1.10 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The Dynamic Host Configuration Protocol (DHCP) was designed to allow the frequent allocation of resources and configuration information useful to Internet hosts at boot time, including Internet addresses in particular. It turns out that getting a new Internet address is crucial to the problem of enabling the movement of Internet hosts from one network to another, and thus DHCP is quite relevant to the problem of providing seamless, transparent mobility to Internet hosts. We decided to inves ...

2 The MASC/BGMP architecture for inter-domain multicast routing

Satish Kumar, Pavlin Radoslavov, David Thaler, Cengiz Alaettinoğlu, Deborah Estrin, Mark Handley

October 1998 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM '98 conference on Applications, technologies, architectures, and protocols for computer communication**, Volume 28 Issue 4

Full text available: pdf(1.79 MB)

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Multicast routing enables efficient data distribution to multiple recipients. However, existing work has concentrated on extending single-domain techniques to wide-area networks, rather than providing mechanisms to realize inter-domain multicast on a global scale in the Internet. We describe an architecture for inter-domain multicast routing that consists of two complementary protocols. The Multicast Address-Set Claim (MASC) protocol forms the basis for a hierarchical address allocation architect ...

3 Collision avoidance and resolution multiple access with transmission queues

Rodrigo Garcés, J. J. Garcia-Luna-Aceves

March 1999 **Wireless Networks**, Volume 5 Issue 2

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We introduce a stable multiple access protocol for broadcast channels shared by bursty stations, which we call CARMA-NTQ (for collision avoidance and resolution multiple access with non-persistence and transmission queues). Like previous efficient MAC protocols based on tree-splitting algorithms (e.g., DQRAP), CARMA-NTQ maintains a distributed queue for the transmission of data packets and a stack for the transmission of control packets used in

collision resolution. However, CARMA-NTQ does ...

4 Modular communications gateway in Ada

Daniel D. Ferry

July 1988 **Proceedings of the fifth Washington Ada symposium on Ada**

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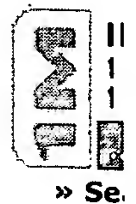
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6 New flow control schemes of TCP for multimodal mobile hosts

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